

Also located near the campus are the Edmond Meany Hotel, 45th and Brooklyn, Seattle 5, and the Coach House, 4801 24th Ave., N.E., Seattle 5. In the event that suitable accommodations cannot be obtained through any of these sources, the Society suggests contacting the Expo-Lodging Service, Seattle World's Fair, Seattle 9, for assistance. The fact that the registrant plans to attend the APS meeting should be mentioned in all correspondence concerning reservations.

Details with regard to local arrangements for the meeting can be obtained by writing to Dr. Ronald Geballe, Department of Physics, University of Washington, Seattle 5, Wash.

Low-Energy Physics

THE Atomic Energy Research Establishment at Harwell has been selected as the site of a conference on low-energy nuclear physics to be sponsored September 10-12 by Britain's Institute of Physics and Physical Society. According to a preliminary announcement, it is planned that sessions be held on the nuclear interactions of slow and fast neutrons, nuclear reactions induced by charged particles and gamma rays, nucleon-nucleon interactions, nuclear structure, and nuclear models. A detailed description of the program is expected to be available in June. Correspondence should be addressed to the Administration Assistant, The Institute of Physics and The Physical Society, 47 Belgrave Square, London S. W. 1, England.

Organic Crystals

ELECTRICAL, optical, and magnetic properties of organic crystal semiconductors will be reviewed at a symposium to be held October 10-12 in Ottawa at the laboratories of the National Research Council of Canada. The program lists the following main topics:

1. Theory (band theory of molecular crystals, carrier transport, exciton theory)
2. Optical Spectra (especially charge-transfer spectra and triplet-state energy transfer)
3. Electrical Properties (semiconduction, photoconduction, carrier mobility, lifetimes, trapping, Seebeck coefficients, etc.)
4. ESR Spectra (charge-transfer complexes, radical ions, triplet states)
5. Experimental Techniques

While most of the papers will be invited, a limited number of contributed papers on new (unpublished) work will be accepted. Prepared discussions and short (five-minute) communications concerning new work related to the above topics are also planned. A June 1 deadline has been set for the receipt of applications to attend the symposium, which will be limited to 100 participants, and for contributed papers accompanied by 200-word abstracts. All correspondence should be addressed to the Secretary, Organic Crystal Symposium, National Research Council, Ottawa, Canada.